Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S11 . 8	18	search\$3 (html or xml or markup) (latitude or longitude)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/02/28 14:46
S11 9	1	("5,944,769").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2004/09/03 07:49
S12 0	1241	715/501.1,513.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/02/28 14:46
S12 1	129	345/760.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 14:46
S12 2	162	340/995.1.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 14:46
S12 3	903	340/990.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 14:46
\$12 4	1	geographical adj tag	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 10:09
S12 5	123	geographical with tag	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 10:09
S12 6	16	S125 search\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/02/28 10:10
S12 7	4	gis same map same (html markup sgml xml)	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2005/02/28 14:45
S12 8	1322	715/501.1,513.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 14:46

			1			2005/02/20 14:46
S12 9	149	715/760.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 14:46
S13 0	180	340/995.1.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 14:46
S13 1	840	340/990.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 14:46
S13 2	20	search\$3 (html or xml or markup) (latitude or longitude)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/02/28 14:47
S13 3	0	((comput\$3 calculat\$3 determin\$3) same absolute same geographic same coordinate) same (html markup xml)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/28 14:49
S13 4	1	search\$3 web document (html or xml or markup) (geographic coordinate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/02/28 14:52
S13 5	24	"5860064"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 13:22
S13 6	47	"5818447"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 13:22
S13 7	6	(("5860064") or ("5818447") or ("6405225")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/01 13:23

	1	Document	Issue Date	Title	Current OR	Inventor
1		US 200402048 29 A1	20041014	Navigation system using telecommunica tions	701/202	Endo, Yoshinori et al.
2		US 200401769 58 A1	20040909	System and method for multimodal short-cuts to digital sevices	704/275	Salmenkaita, Jukka-Pekka et al.
3		US 200401627 42 A1	20040819	Data integration method	705/7	Stoker, Sandra L. et al.
4		US 200401282 15 A1	20040701	System and method for accessing geographic-based data	705/28	Florance, Andrew C. et al.
5		US 200400437 58 A1	20040304	System and method for providing context sensitive recommendations to digital services	i	Sorvari, Antti et al.
6		US 200400251 16 A1	20040205	Structured document converting method, restoring method, converting and restoring method, and program for same	715/513	Yashiro, Sadao
7		US 200301915 80 A1	20031009	Information center for communication s-type navigation device	701/202	Endo, Yoshinori et al.

	1	Document ID	Issue Date	Title	Current OR	Inventor
8		US 200300561 75 A1	20030320	Information processing method and apparatus	715/517	Fujihara, Masahiro
9		US 200300049 37 A1	20030102	Method and business process to maintain privacy in distributed recommendation systems	707/3	Salmenkaita, Jukka-Pekka et al.
10		US 200201842 00 A1	20021205	Position- associated information brokering/acq uiring method, brokering computer system, and mobile terminal	707/3	Ueda, Fumio et al.
11	İ	US 200201522 64 A1	20021017	Personal vehicular internet appliance	709/203	Yamasaki, Thomas M.
12		US 200200342 92 A1	20020321	System and a method to match demand and supply based on geographical location derived from a positioning system		Tuoriniemi, Veijo M. et al.
13		US 200100540 87 A1	20011220	Portable internet services	709/218	Flom, Michael et al.

	1	Document	Issue Date	Title	Current OR	Inventor
14		US 6553310 B1	20030422	Method of and apparatus for topologically based retrieval of information		Lopke; Michael S.
15		US 6442544 B1	20020827	System and method for organizing search categories for use in an on-line search query engine based on geographic descriptions		Kohli; Sanjay
16		JP 200306737 9 A	20030307	PROCESSOR AND METHOD FOR PROCESSING INFORMATION, PROGRAM STORAGE MEDIUM, AND PROGRAM		FUJIWARA, MASAHIRO
17		EP 1072987 A1	20010131	Geographic web browser and iconic hyperlink cartography		CARRO, FERNANDO INCERTIS

	1	Document ID	Issue Date	Title	Current OR	Inventor
18		US 200300561 75 A	·	HTML (hypertext mark-up language) information processing apparatus for surfing the Internet has HTML reconstructio n unit that displays new text document to correct previous text document with map picture		FUJIHARA, M
19	x	US 6504571 B1		System and methods for querying digital image archives using recorded parameters	348/231.9 9	Narayanaswami; Chandrasekhar et al.
20	x	US 6466940 B1	20021015	Building a database of CCG values of web pages from extracted attributes	707/102	Mills; Dudley John

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1		US 200402048 29 Al	20041014	Navigation system using telecommunica tions	701/202	Endo, Yoshinori et al.
2		US 200401769 58 Al	20040909	System and method for multimodal short-cuts to digital sevices	704/275	Salmenkaita, Jukka-Pekka et al.
3		US 200401627 42 A1	20040819	Data integration method	705/7	Stoker, Sandra L. et al.
4		US 200401282 15 Al	20040701	System and method for accessing geographic- based data	705/28	Florance, Andrew C. et al.